

AMENDMENTS TO THE CLAIMS:

Claims 41-43 are canceled without prejudice or disclaimer. Claims 40 and 44 are amended. The following is the status of the claims of the above-captioned application, as amended.

Claims 1-27. (Canceled)

Claim 28. (Previously presented) A process for production of a mash having enhanced filterability and/or improved extract yield after filtration, which comprises; preparing a mash in the presence of enzyme activities and filtering the mash to obtain a wort, wherein the enzyme activities comprise;

- a) a xylanase of glucoside hydrolase (GH) family 10 present in an amount of at least 15% w/w of the total xylanase and endoglucanase enzyme protein; and
- b) an endoglucanase enzyme protein of a GH family selected from the group consisting of GH12, GH7 and GH5 and present in an amount of at least 40% w/w of the total xylanase and endoglucanase enzyme protein.

Claims 29-30. (Canceled)

Claim 31. (Previously presented) The process of claim 28 wherein the xylanase of GH family 10 is present in an amount of at least 20% w/w of the total xylanase and endoglucanase enzyme protein.

Claim 32. (Previously presented) The process of claim 28 wherein the endoglucanase of GH Family 12, 7 and/or 5 endoglucanase is present in an amount of at least 45% w/w of the total xylanase and endoglucanase enzyme protein.

Claim 33. (Previously presented) The process of claim 28 wherein the xylanase is a type A xylanase.

Claim 34. (Previously presented) The process of claim 28 wherein the xylanase is a type A xylanase having a 1,3terminal/1,3internal ratio of at least 0.25.

Claim 35. (Previously presented) The process of claim 28 wherein the xylanase has a CBM,

preferably a CBM of family 1.

Claim 36. (Previously presented) The process of claim 28 wherein the xylanase is a xylanase which in the xylanase binding assay described herein has a barley soluble/insoluble fibre binding ratio of at least 0.50.

Claim 37. (Previously presented) The process of claim 28 wherein the xylanase is a xylanase derived from a filamentous fungi selected from the group consisting of a strain of an *Aspergillus* sp., a strain of a *Myceliophthora* sp., a strain of a *Humicola* sp., and a strain of *Trichoderma* sp..

Claim 38. (Previously presented) The process of claim 28 wherein the xylanase is derived from a bacterium.

Claim 39. (Previously presented) The process of claim 28 wherein the endoglucanase is selected from the group consisting of an endoglucanase derived from *Humicola* sp., an endonuclease derived from *Thermoascus* sp., an endonuclease derived from *Aspergillus* sp., and an endonuclease derived from *Trichoderma* sp..

Claim 40. (Currently amended) The process of claim 28 wherein at least one additional enzyme is present, which enzyme is selected from the list comprising group consisting of arabinofuranosidase, ferulic acid esterase and xylan acetyl esterase.

Claims 41-43. (Canceled)

Claim 44. (Currently amended) A composition comprising;

g-a) a GH10 xylanase present in an amount of at least 15% w/w of the total enzyme protein; and/or,

h-b) a GH12, GH7 and/or GH5 endoglucanase present in an amount of at least 20% w/w of the total enzyme protein.

Claim 45. (Previously presented) The composition according to claim 44 wherein the xylanase is a type A xylanase.

Claim 46. (Previously presented) The composition according to claim 44 wherein the xylanase is derived from a filamentous fungi.

Claim 47. (Previously presented) The composition according to claim 44 wherein the xylanase is derived from a bacterium.

Claim 48. (Previously presented) The composition according to claim 44 wherein the xylanase is selected from the group consisting of a strain of an *Aspergillus* sp., a strain of a *Myceliophthora* sp., and a strain of a *Humicola* sp.

Claim 49. (Previously presented) A process for production of a mash having enhanced filterability and/or improved extract yield after filtration, which comprises; preparing a mash in the presence of enzyme activities and filtering the mash to obtain a wort, wherein the enzyme activities comprise;

- a) a xylanase of GH family 10 present in an amount of at least 15% w/w of the total xylanase and endoglucanase enzyme protein; and
- b) an endoglucanase from *Trichoderma* sp. from *T. reesei* or *T. viride*.

Claim 50. (Previously presented) The process of claim 49 wherein the endoglucanase is selected from the group consisting of SEQ ID NO: 18, SEQ ID NO: 19 and SEQ ID NO: 20.